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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/525,228 Confirmation No. 7189
Applicant : NAKANISHI *et al.*
Filing of § 371 date : February 22, 2005
TC/A.U. : 1755
Examiner : Green, Anthony J
Docket No. : TAN-349
Customer No. : 62,479

APPENDIX B

Please amend the 2nd full paragraph on page 6 of the specification wherein said 2nd full paragraph is the title as provided under 37 CFR 1.121(b)(1) as follows:

BRIEF CAPTIONS DESCRIPTION OF THE DRAWINGS

Please amend the 1st full paragraph on page 4 of the specification as follows.

Still further, in 9-15 page of "Journal of the Imaging Society of Japan" Vol. 37, No. 4, there is a description the preparation of α type oxotitaniumphthalocyanine pigment (hereinafter, abbreviated term: Pc pigment) comprising, forming a charge generating layer in a photo-semiconductor by dispersing α type oxotitaniumphthalocyanine pigment into a binder resin, the

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particle size of the Pc pigment used is ~~1 μ m~~ 0.1 μ m or less, and by refluxing in acetonitrile for 20 hours or in chloroform for 10 hours to obtain Pc pigment with said particle size and desired crystal form (page 10).